

APPROVED 10.G.FIG.	
DRAFTSMAN	CLASS SUBCLASS

FIGURE 1

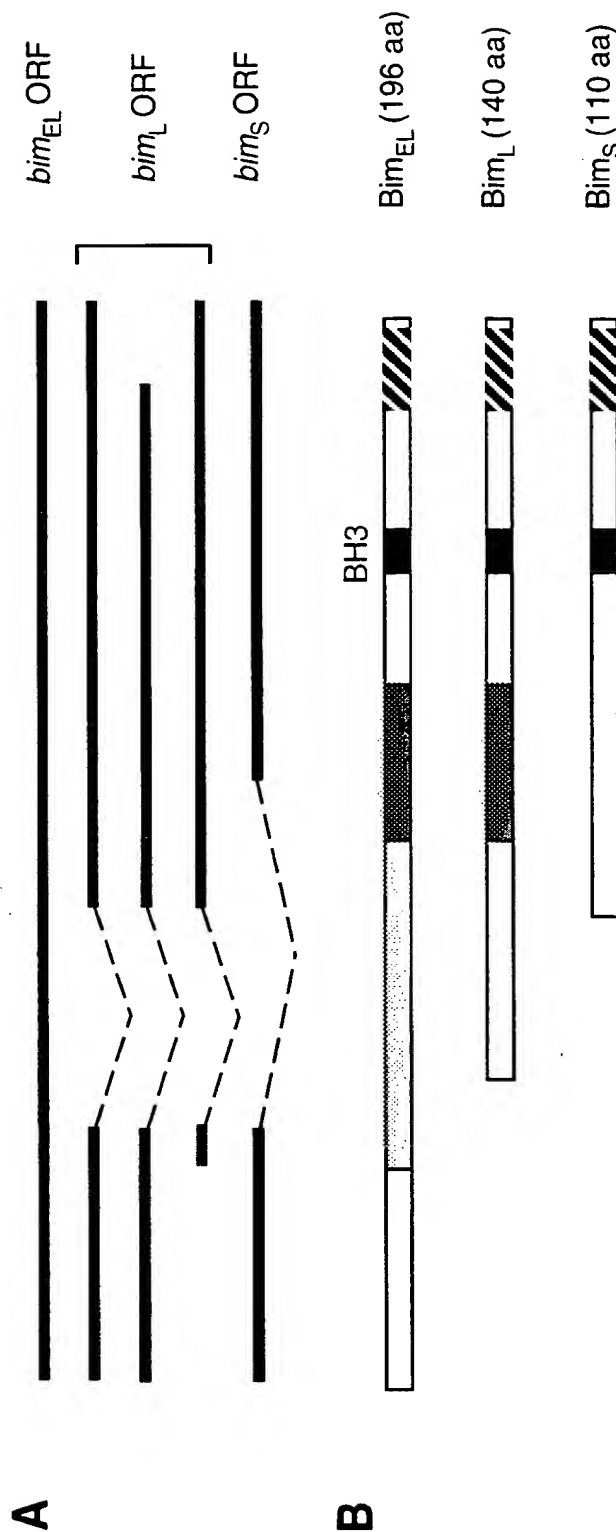
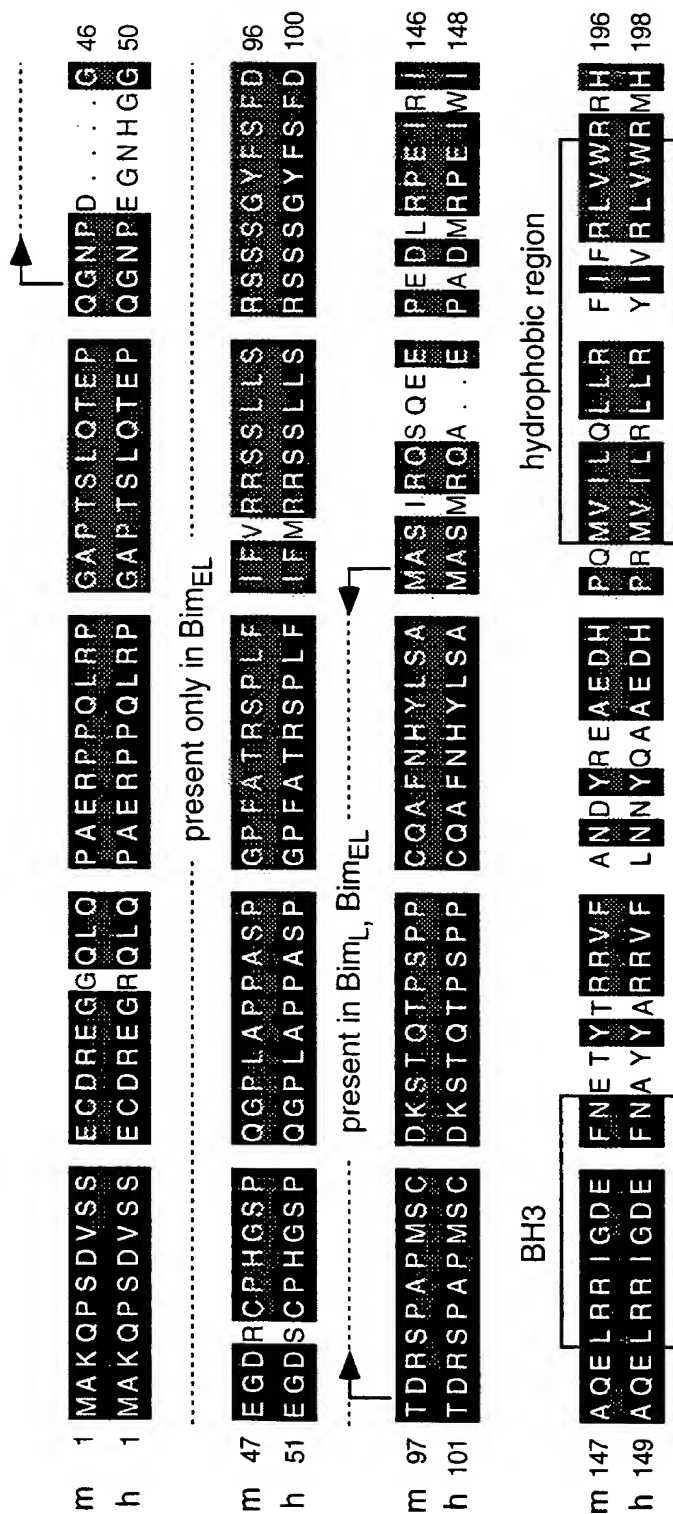


FIGURE 1

C



APPROVED	O.G. FIG.
BY	GLASS SUBCLASS
DRAFTSMAN	

1. The present invention relates to a method of producing a protein...
 2. The method of the present invention...
 3. The method of the present invention...
 4. The method of the present invention...
 5. The method of the present invention...
 6. The method of the present invention...
 7. The method of the present invention...
 8. The method of the present invention...
 9. The method of the present invention...
 10. The method of the present invention...

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APPROVED	O.G. FIG.
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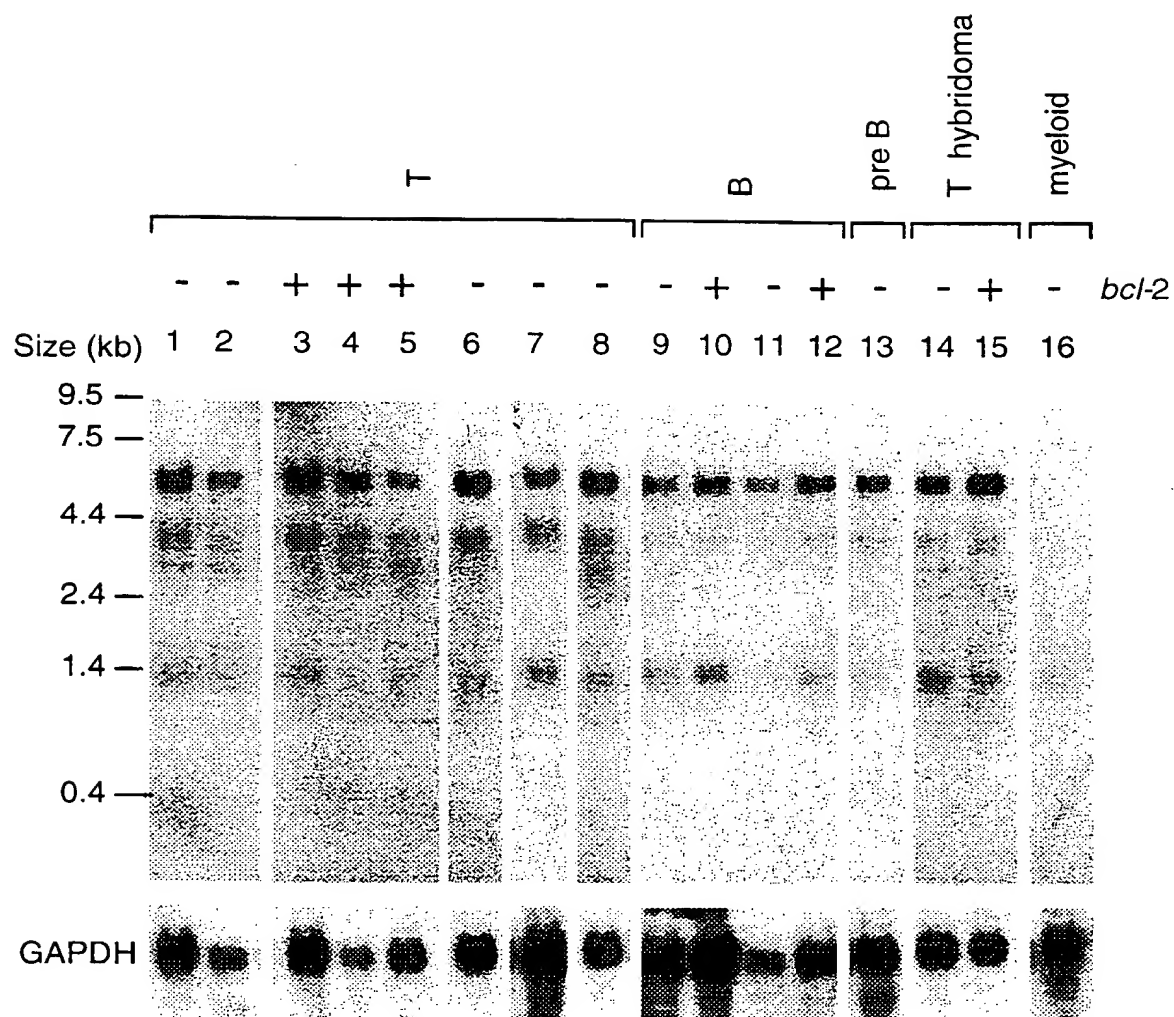


FIGURE 2

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APPROVED	O.G. FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS

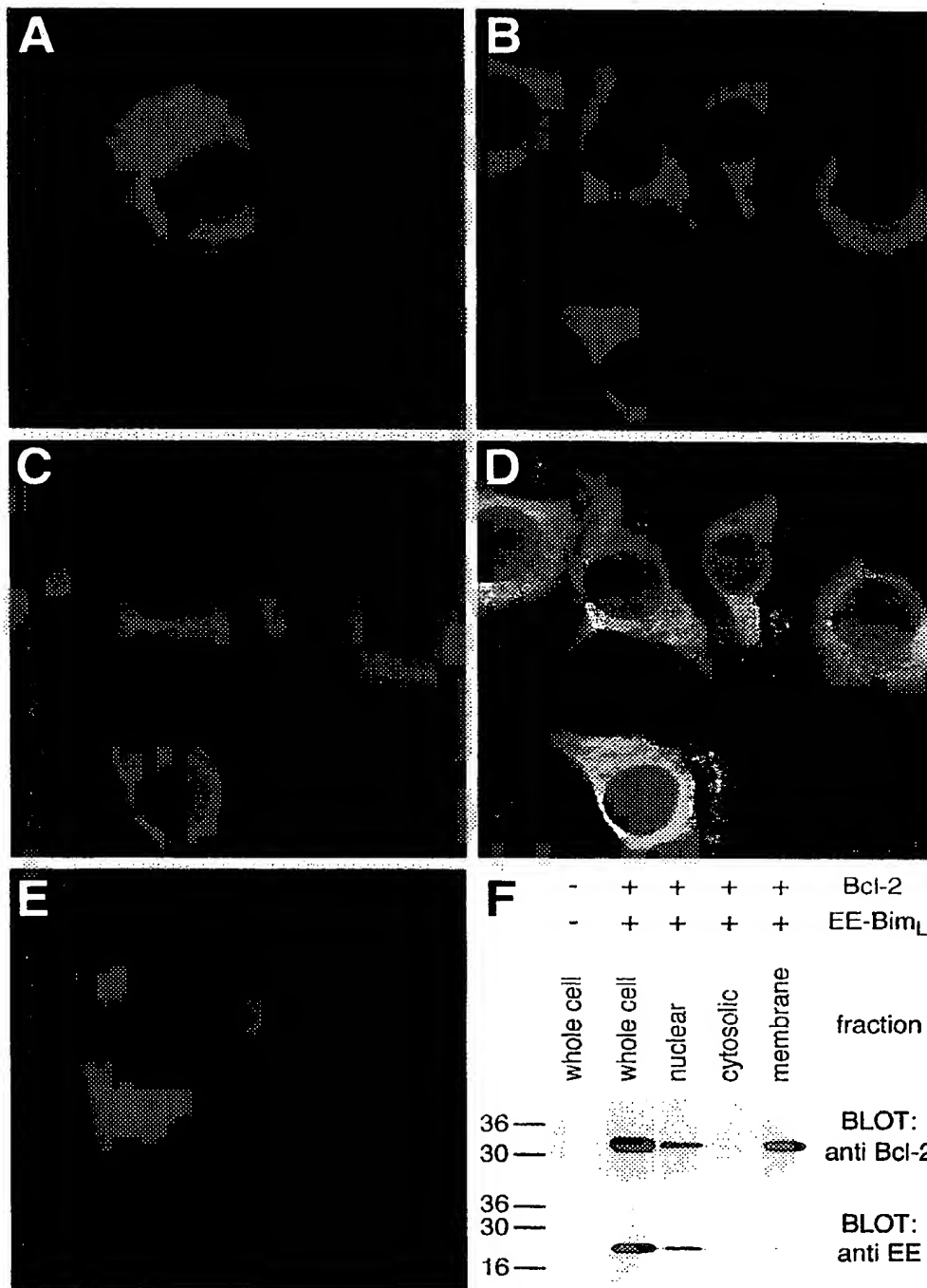


FIG 3

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APPROVED	O.G. FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS

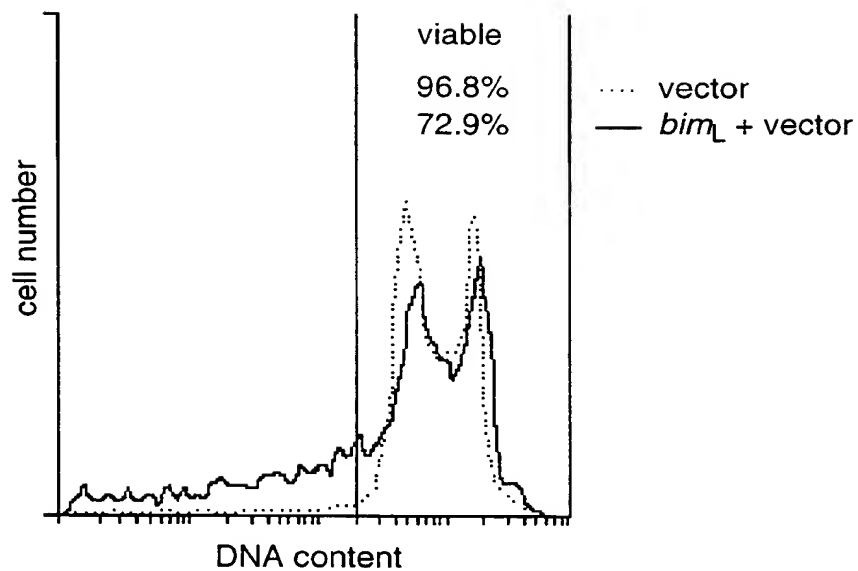
A

FIGURE 4

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APPROVED	O.G. FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS

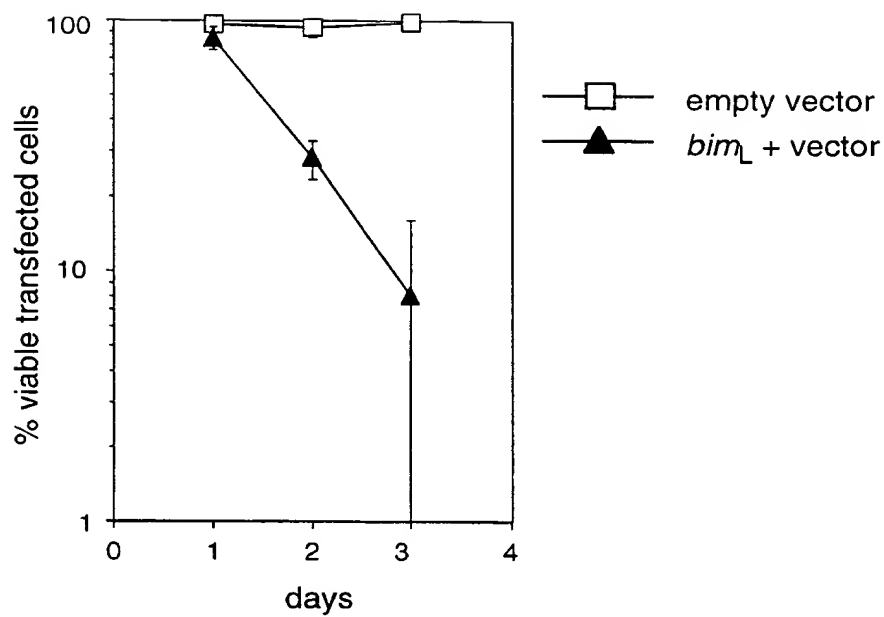
B

FIGURE 4

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APPROVED	O.G. FIG.	CLASS	SUBCLASS
BY			
DRAFTSMAN			

C

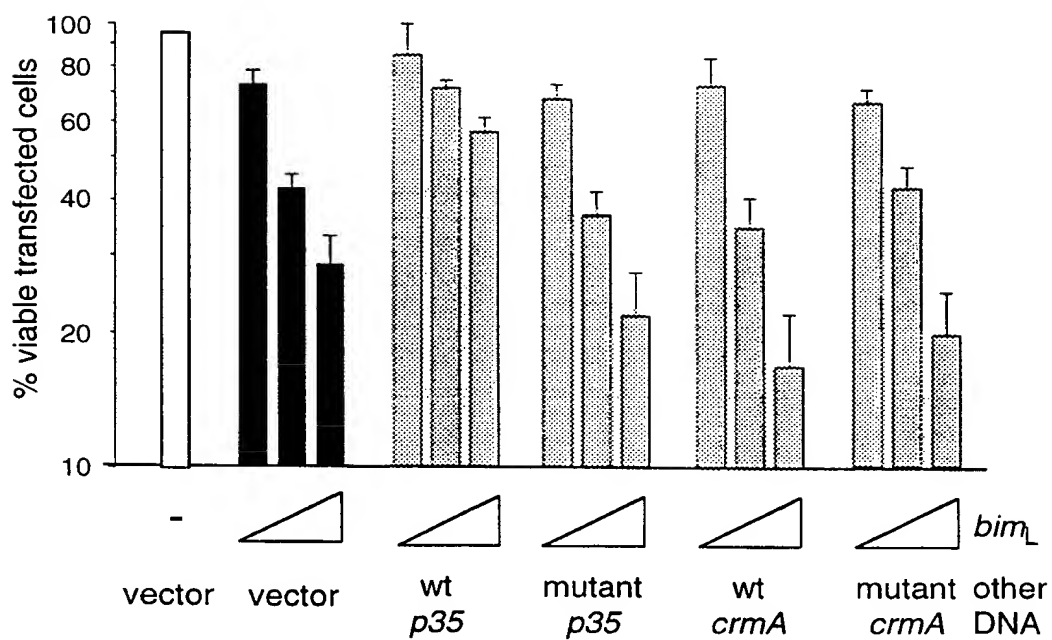


FIGURE 4

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APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
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D

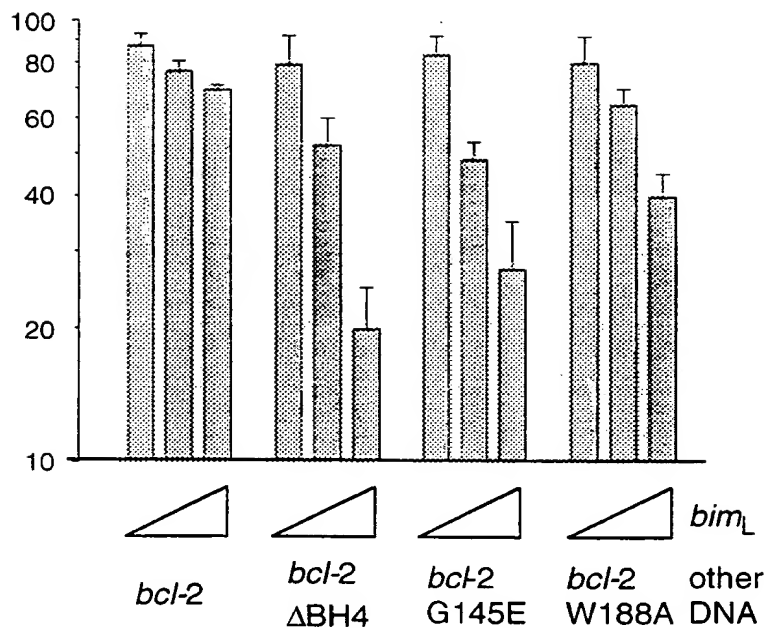


FIGURE 4

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APPROVED	O.G. FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS

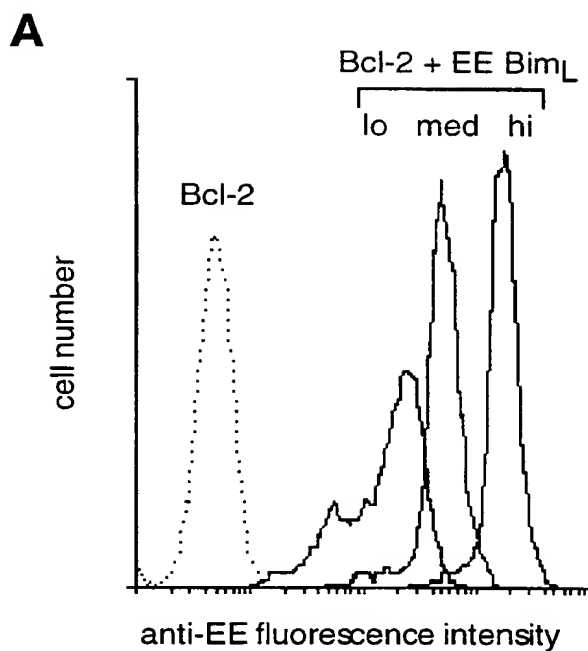


FIGURE 5

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APPROVED	BY	DRAFTSMAN
O.G. FIG.		CLASS SUBCLASS

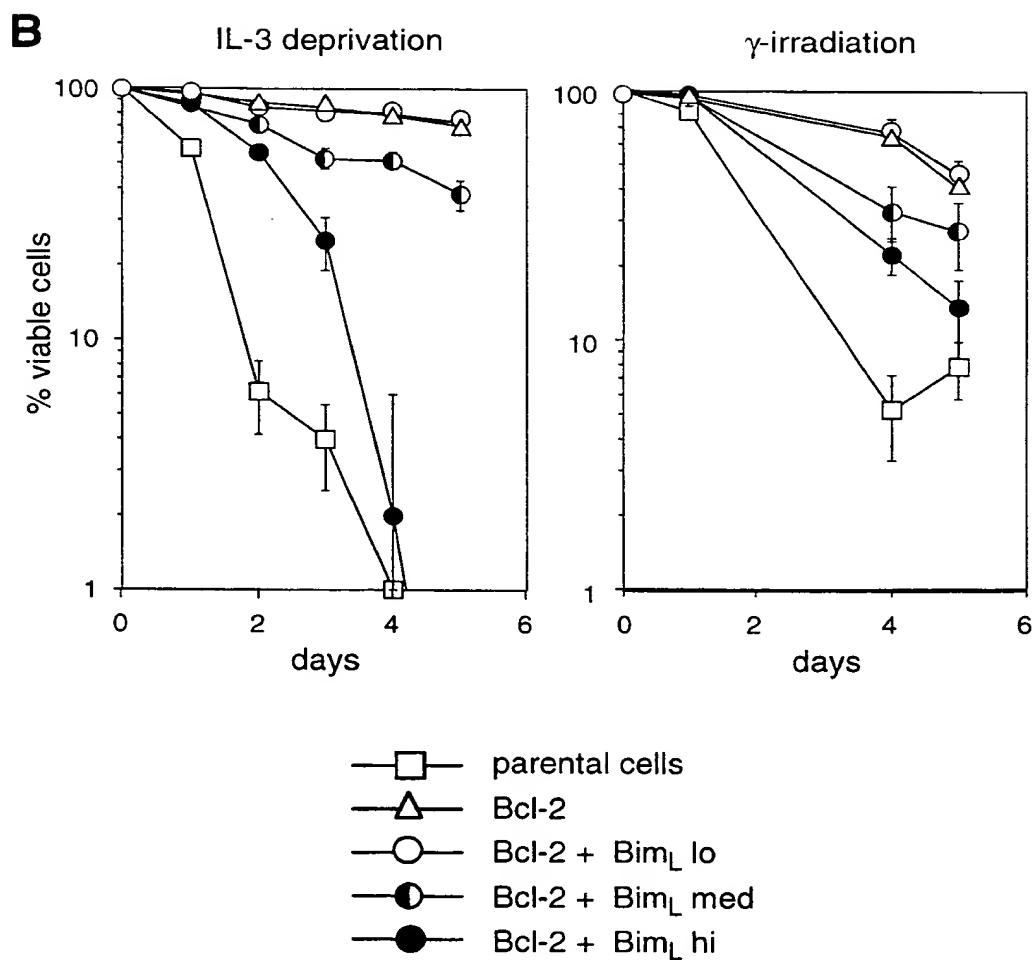


FIGURE 5

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APPROVED	O.G. FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS

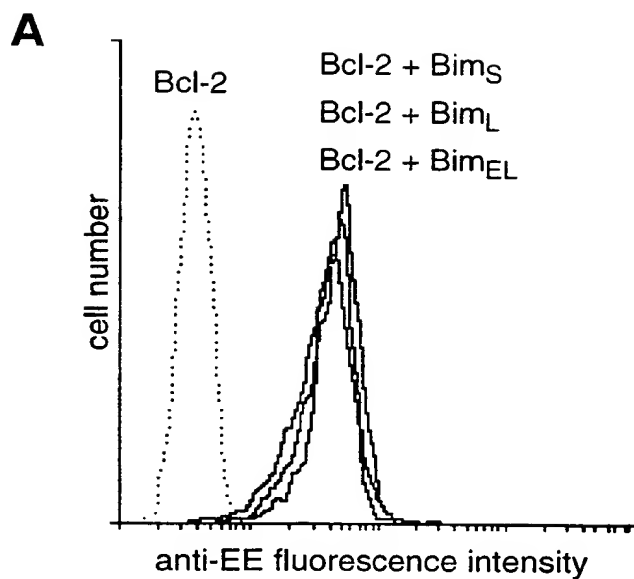


FIGURE 6

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APPROVED	O.G. FIG.	CLASS	SUBCLASS
BY			
DRAFTSMAN			

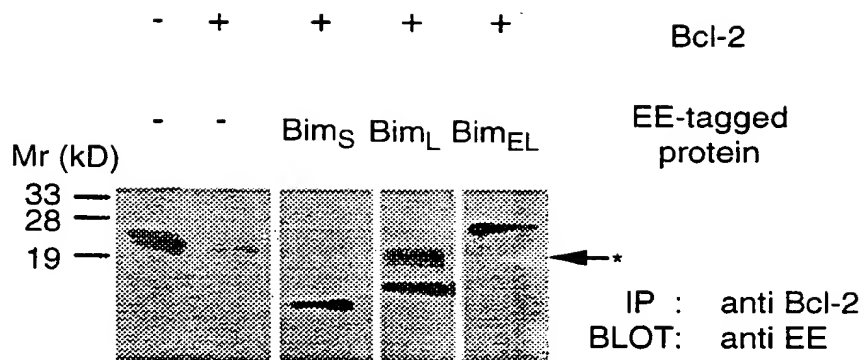
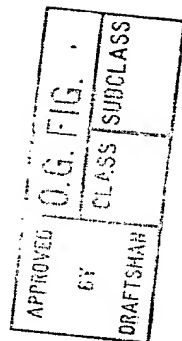
B

FIGURE 6



C

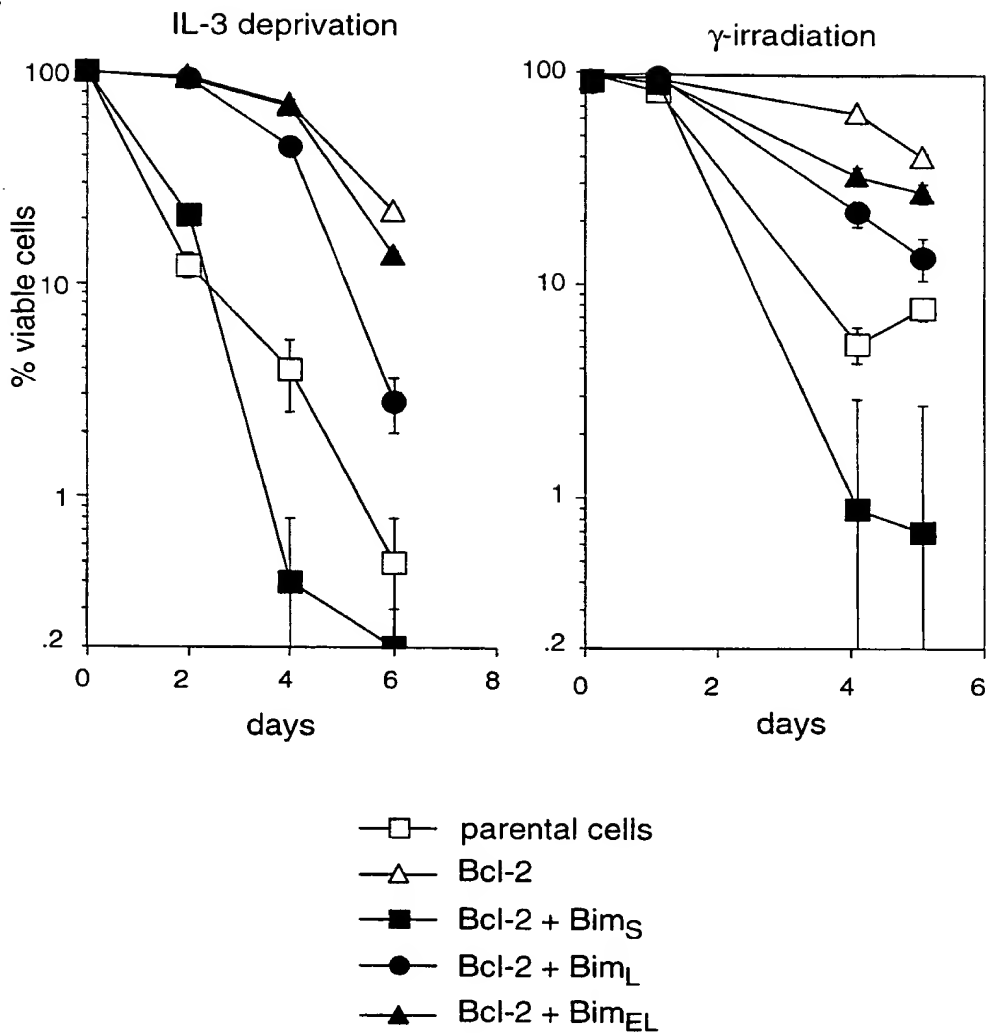


FIGURE 6

APPROVED	O.G. FIG.	
	CLASS	SUBCLASS
BY	DRAFTSMAN	

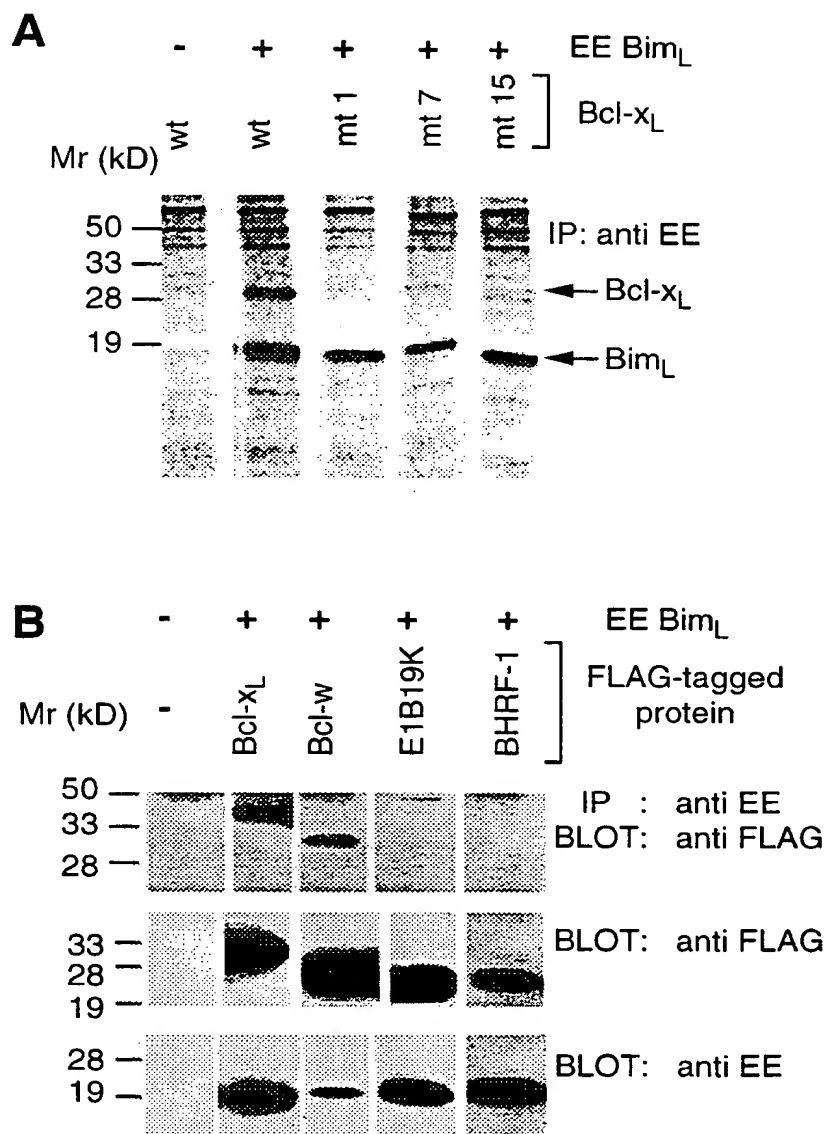


FIGURE 7

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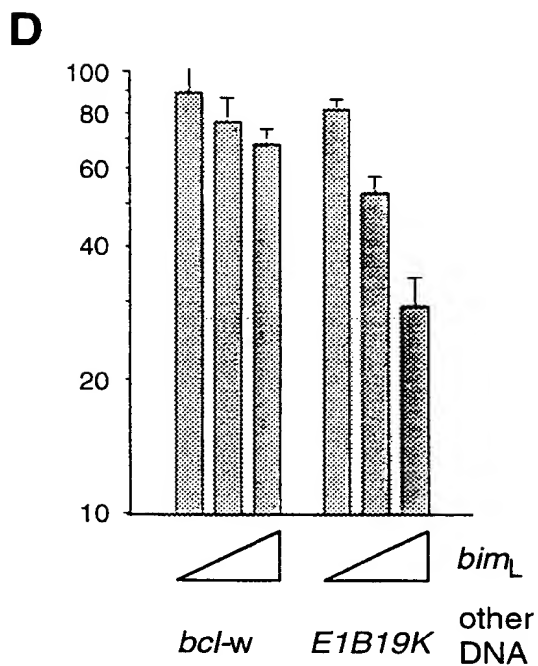
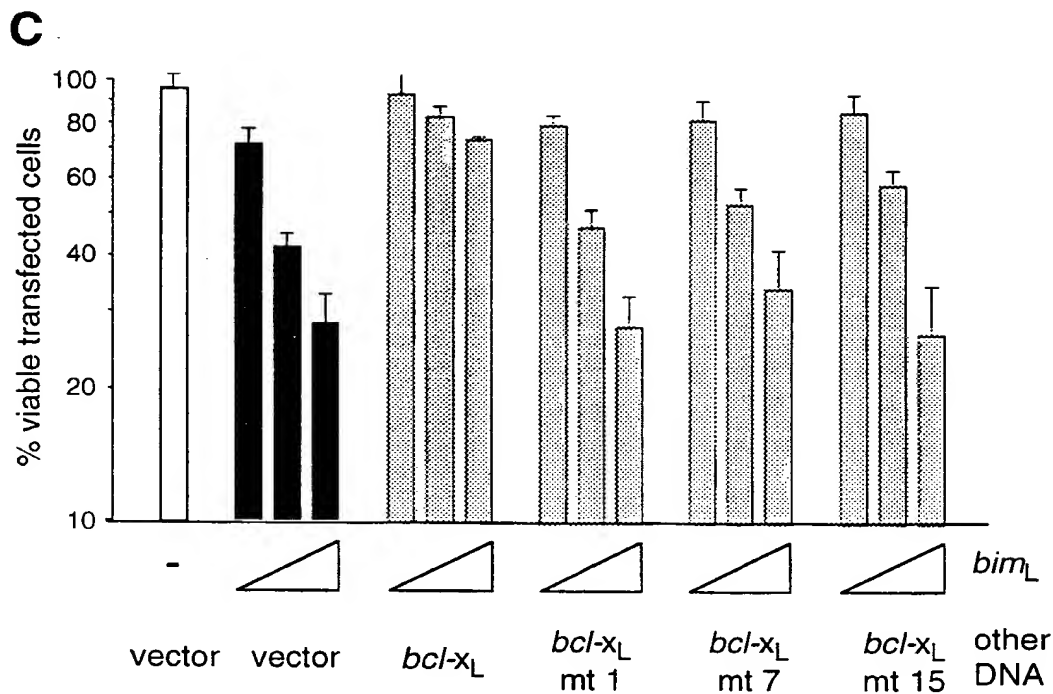


FIGURE 7

APPROVED	O.G. FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS

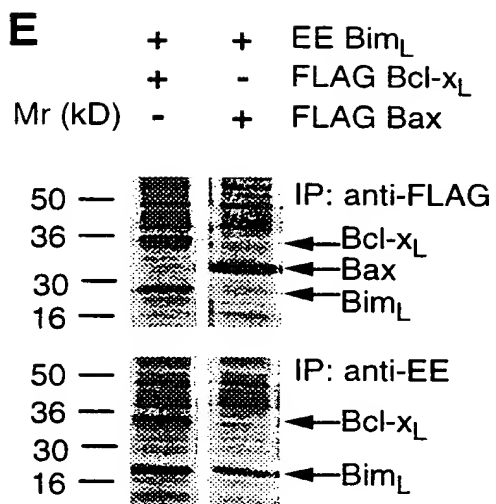


FIGURE 7

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APPROVED	O.G. FIG.	
CY	CLASS	SUBCLASS
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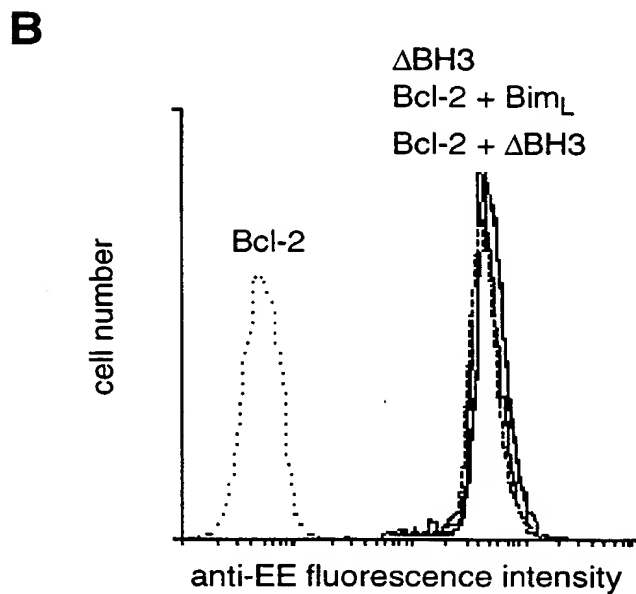
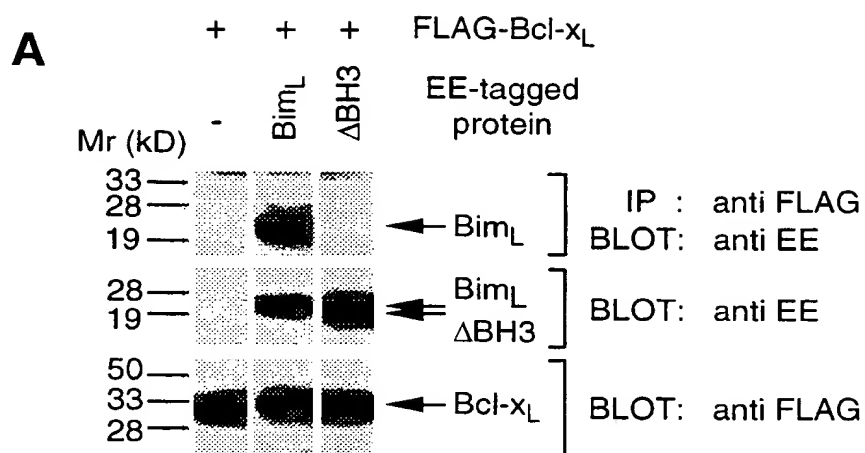


FIGURE 8

O.G. FIG. *	SUBCLASS	
	CLASS	
APPROVED BY	DRAFTSMAN	

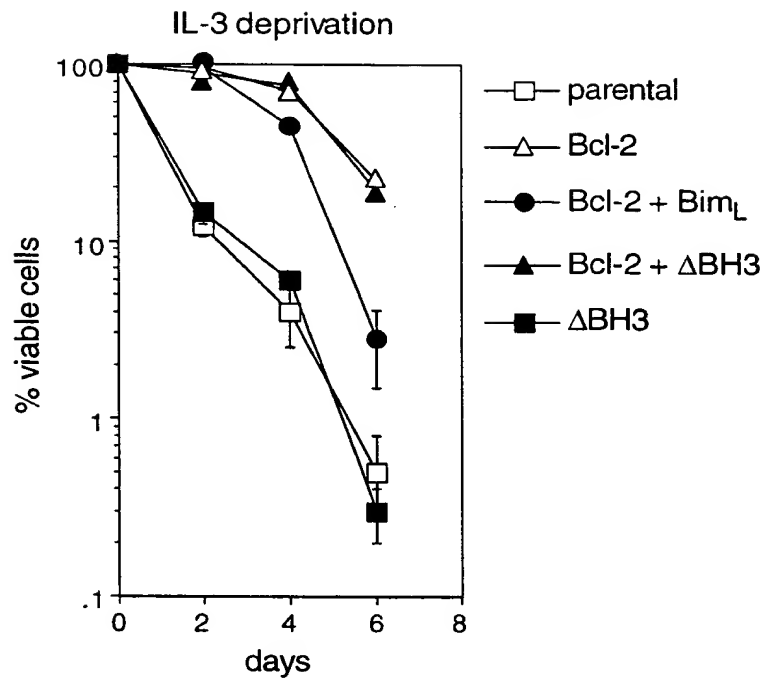
C

FIGURE 8

APPROVED TO G.FIG.		
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FIGURE 9

A

Bcl-2	92	VVHLT	LRQA	GDD	FSRR	YR	109
Bcl-x _L	85	AVKQA	LREA	GDE	FELR	YR	102
Bcl-w	41	PLHQA	MRAA	GDE	FETR	FR	58
Mcl-1	208	KALET	LRRV	GDGV	QRNHE		225
Bax	58	KLSEC	LKR	GDE	LD	SNME	75
Bak	73	QVGRQ	LA	GDD	INRR	YD	90
Bad	109	RYGRE	LRRMS	DE	FVDS	FK	126
Bik	56	ALALR	LACI	GDEM	DVSL	R	73
Bid	85	NARH	LAQV	GDS	MDRS	IP	102
Hrk	32	LTAAAR	LKAL	GDEL	HQR	TM	49
Bim	147	WIAQE	LRR	GDE	FNA	YYA	164
Consensus		LR		GDE			

B

Bim	142	MRPE	WIAQE	LRR	IGDEF	N	161
Ced-4	278	QEET	IRWAQE	LRL	RCLV	TTR	297

Parameter	Value	Parameter	Value	Parameter	Value	Parameter	Value
α_{11}	0.0000	α_{12}	0.0000	α_{13}	0.0000	α_{14}	0.0000
α_{21}	0.0000	α_{22}	0.0000	α_{23}	0.0000	α_{24}	0.0000
α_{31}	0.0000	α_{32}	0.0000	α_{33}	0.0000	α_{34}	0.0000
α_{41}	0.0000	α_{42}	0.0000	α_{43}	0.0000	α_{44}	0.0000
α_{51}	0.0000	α_{52}	0.0000	α_{53}	0.0000	α_{54}	0.0000
α_{61}	0.0000	α_{62}	0.0000	α_{63}	0.0000	α_{64}	0.0000
α_{71}	0.0000	α_{72}	0.0000	α_{73}	0.0000	α_{74}	0.0000
α_{81}	0.0000	α_{82}	0.0000	α_{83}	0.0000	α_{84}	0.0000
α_{91}	0.0000	α_{92}	0.0000	α_{93}	0.0000	α_{94}	0.0000
α_{101}	0.0000	α_{102}	0.0000	α_{103}	0.0000	α_{104}	0.0000
α_{111}	0.0000	α_{112}	0.0000	α_{113}	0.0000	α_{114}	0.0000
α_{121}	0.0000	α_{122}	0.0000	α_{123}	0.0000	α_{124}	0.0000
α_{131}	0.0000	α_{132}	0.0000	α_{133}	0.0000	α_{134}	0.0000
α_{141}	0.0000	α_{142}	0.0000	α_{143}	0.0000	α_{144}	0.0000
α_{151}	0.0000	α_{152}	0.0000	α_{153}	0.0000	α_{154}	0.0000
α_{161}	0.0000	α_{162}	0.0000	α_{163}	0.0000	α_{164}	0.0000
α_{171}	0.0000	α_{172}	0.0000	α_{173}	0.0000	α_{174}	0.0000
α_{181}	0.0000	α_{182}	0.0000	α_{183}	0.0000	α_{184}	0.0000
α_{191}	0.0000	α_{192}	0.0000	α_{193}	0.0000	α_{194}	0.0000
α_{201}	0.0000	α_{202}	0.0000	α_{203}	0.0000	α_{204}	0.0000
α_{211}	0.0000	α_{212}	0.0000	α_{213}	0.0000	α_{214}	0.0000
α_{221}	0.0000	α_{222}	0.0000	α_{223}	0.0000	α_{224}	0.0000
α_{231}	0.0000	α_{232}	0.0000	α_{233}	0.0000	α_{234}	0.0000
α_{241}	0.0000	α_{242}	0.0000	α_{243}	0.0000	α_{244}	0.0000
α_{251}	0.0000	α_{252}	0.0000	α_{253}	0.0000	α_{254}	0.0000
α_{261}	0.0000	α_{262}	0.0000	α_{263}	0.0000	α_{264}	0.0000
α_{271}	0.0000	α_{272}	0.0000	α_{273}	0.0000	α_{274}	0.0000
α_{281}	0.0000	α_{282}	0.0000	α_{283}	0.0000	α_{284}	0.0000
α_{291}	0.0000	α_{292}	0.0000	α_{293}	0.0000	α_{294}	0.0000
α_{301}	0.0000	α_{302}	0.0000	α_{303}	0.0000	α_{304}	0.0000
α_{311}	0.0000	α_{312}	0.0000	α_{313}	0.0000	α_{314}	0.0000
α_{321}	0.0000	α_{322}	0.0000	α_{323}	0.0000	α_{324}	0.0000
α_{331}	0.0000	α_{332}	0.0000	α_{333}	0.0000	α_{334}	0.0000
α_{341}	0.0000	α_{342}	0.0000	α_{343}	0.0000	α_{344}	0.0000
α_{351}	0.0000	α_{352}	0.0000	α_{353}	0.0000	α_{354}	0.0000
α_{361}	0.0000						

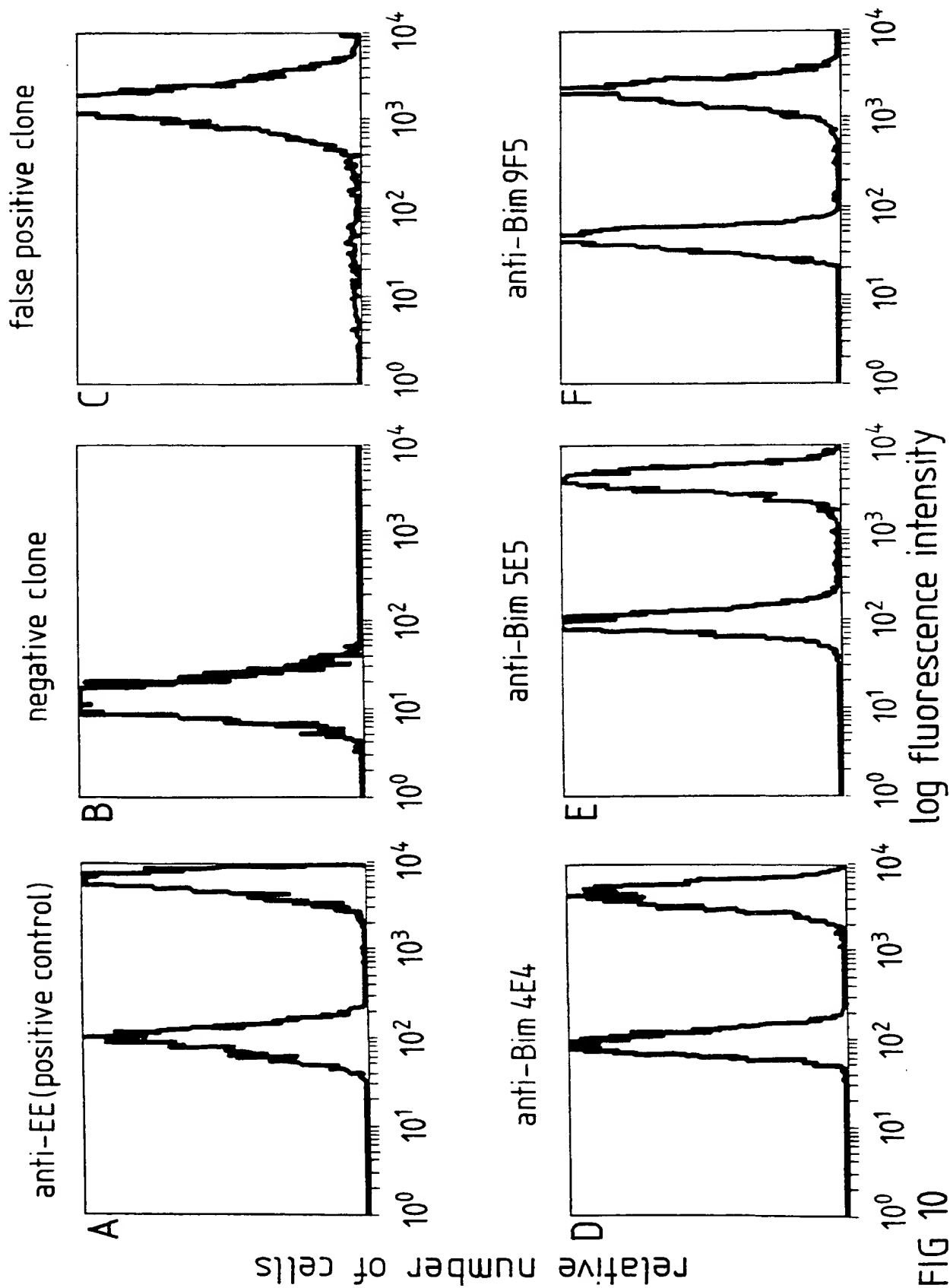


FIG 10

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APPROVED BY	O.G. FIG.	
	CLASS	SUBCLASS
DRAFTSMAN		

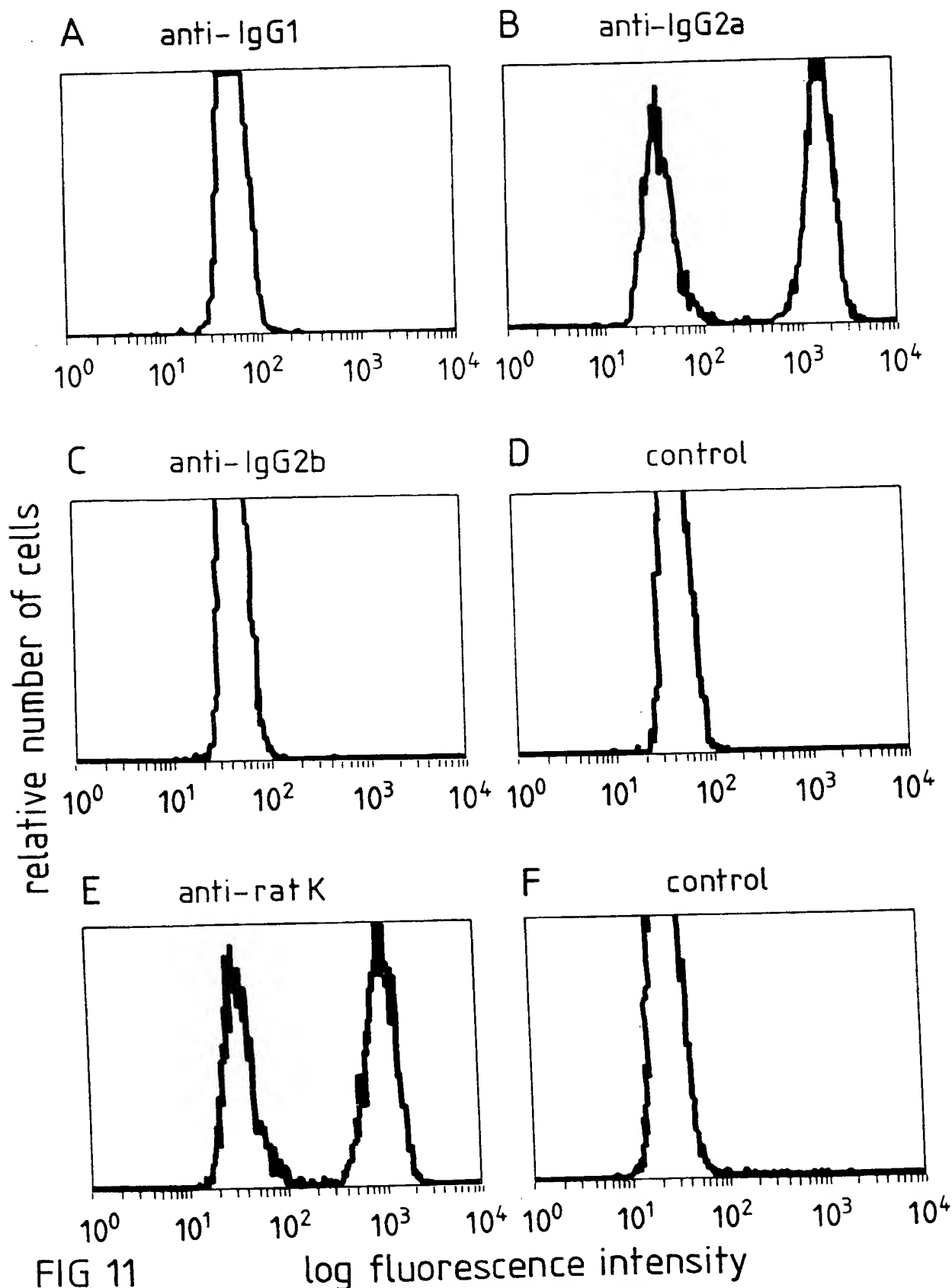


FIG 11

log fluorescence intensity

SUBSTITUTE SHEET (Rule 26) (RO/AU)

APPROVED	C.G. FIG.	
	BY	CLASS
DRAFTSMAN		SUBCLASS

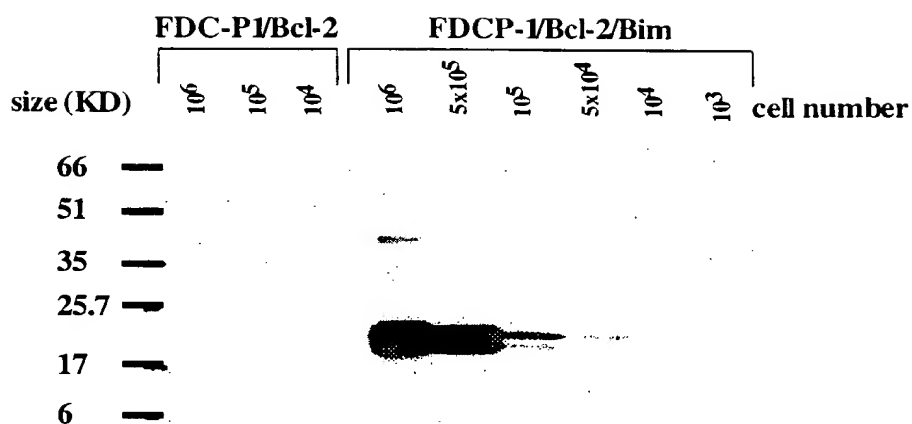


FIGURE 12

APPROVED	O.G. FIG.	
	CLASS	SUBCLASS
BY	DRAFTSMAN	

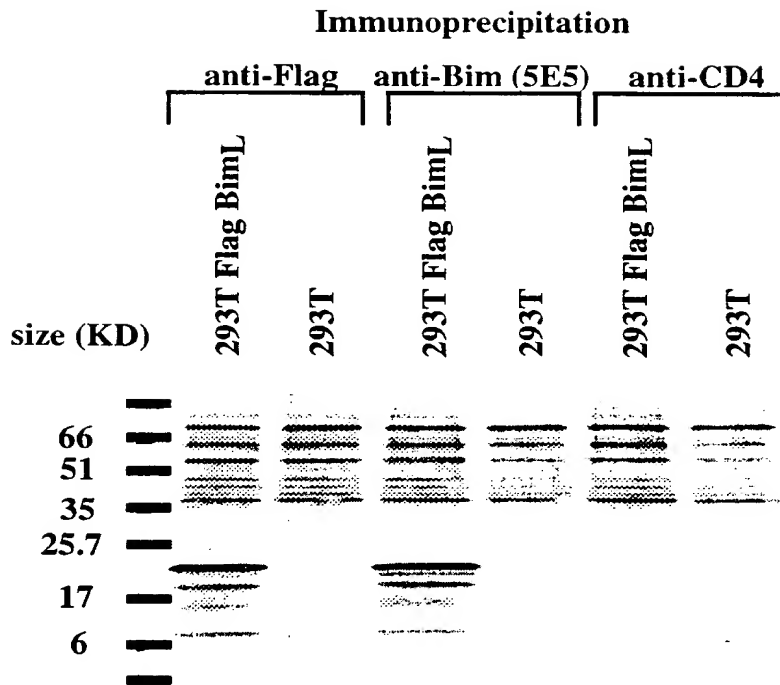


FIGURE 13

[illegible]

FIG 14

